AMENDED 09/10/2009 RFP ATTACHMENT 6 COST PROPOSAL FORMAT

DNR was alerted to an error in the Cost Proposal Format. Because the deadline for submission of proposals is September 14, 2009, DNR will accept the original Cost Proposal Format with appropriate vendor changes (that do not materially change the content of the cost proposal) or it will accept this amended Cost Proposal Format (09/10/2009).

DNR recognizes that the vendor may have separate costs for the analysis of groundwater and drinking water samples due to the different reporting/detection limits for EDB and 1,2-DCA. DNR recommends that the vendor place either the groundwater or the drinking water analysis description and associated costs in the "general activities expenses" section at the end of the appropriate cost description section.

Vendor Cost Proposal shall include an all-inclusive, itemized, total cost in U.S. Dollars (including all travel, expenses, etc.) to provide the requested services. All pricing to be FOB Destination, freight cost included; and based on Net 60 Days Payment Terms. Prices should include Davis-Bacon Act or Prevailing Wage Rates and Buy American provisions, where applicable.

	nent Milestone for pletion of Task	Firm Fixed US \$ Price	
Task	1: Develop Site Specific Plans for LUST Cleanup rities/Site Safety		
Provi	de costs of all general activities.		
1.	Site visit costs	\$ per site	
2.	Mobilization/demobilization costs	\$ per site	
	a. mileage	\$ per mile	
3.	Equipment costs	\$ per site	
4.	Obtain Property Right of Entry Agreement	\$ per site	
5.	Obtain GPS (Lat/Long) location of the site	\$ per site	
6.	Obtain Before and After Photo of the Site	\$ per site	
7.	Supervisory and staff time costs	\$ per site	
Clear expe	E: The costs to Develop Site Specific Plans for LUST nup Activities/Site Safety includes all general activity nses.		
expe			

described above, which are necessary to complete environmental services required by the RFP, please detail them, their cost and unit breakdowns here. Do not include in the figures shown above. These will be reviewed should your firm be selected as the Contractor/Consultant.	
Service Description Cost Description Hours Total	
Task 2: Quality Assurance Project Plans	
The contractor/consulting firm shall develop a quality assurance plan that documents the type and quality of the data needed for environmental decisions and describe the methods for collecting and assessing those data. The quality assurance project plan must be available for review by DNR upon request. NOTE: The costs to Develop Quality Assurance Project Plans includes all general activity expenses. If you are including general activity costs for services not described above, which are necessary to complete environmental services required by the RFP, please detail them, their cost and unit breakdowns here. Do not include in the figures shown above. These will be reviewed should your firm be selected as the Contractor/Consultant.	\$per contract
Service Description Cost Description Hours Total	

Task	3: UST Closure	
Mobil	zation/demobilization costs	\$ per site
a.	mileage	\$ per mile
Tank	closure costs	
a.	Three tanks, 2,000 gal. ea.	\$ per tank
b.	Three tanks, 2,000 to 4,000 gal. ea.	\$ per tank
c.	Three tanks, 4,000 to 6,000 gal. ea.	\$ per tank
d.	Three tanks, 6,000 to 8,000 gal. ea.	\$ per tank
e.	Three tanks, 8,000 to 10,000 gal. ea.	\$ per tank
f.	Three tanks greater than 10,000 gal. ea.	\$ per tank
Additi	onal tank closure costs	
a.	For each tank over the three identified in No. 1: each additional tank less than or equal to 2,000 gal.	\$ per tank
b.	For each tank over the three identified in No. 1: each additional tank 2,000 to 4,000 gal.	\$ per tank
C.	For each tank over the three identified in No. 1: each additional tank 4,000 to 6,000 gal.	\$ per tank
d.	For each tank over the three identified in No. 1: each additional tank 6,000 to 8,000 gal.	\$ per tank
e.	For each tank over the three identified in No. 1: each additional tank 8,000 to 10,000 gal.	\$ per tank
f.	For each tank over the three identified in No. 1: each additional tank greater than 10,000 gal.	\$ per tank
Closu	re sample collection and analysis	
a.	OA-1 / MTBE; EDB; and 1, 2-DCA soil samples	\$ per
b.	OA2 soil samples	\$ sample per
C.	OA-1 / MTBE; EDB; and 1, 2-DCA water samples	\$ sample per
d.	OA2 water samples	\$ sample per sample

<u>Disposal costs</u>	
a. Tank contents	\$ per gal
b. Contaminated backfill	\$ per cubic
Tank closure report	\$ per report
NOTE: The costs for UST Closure includes all general activity expenses.	
If you are including general activity costs for services not described above, which are necessary to complete environmental services required by the RFP, please detail them, their cost and unit breakdowns here. Do not include in the figures shown above. These will be reviewed should your firm be selected as the Contractor/Consultant.	
Service Description Cost Description Hours Total	
Task 4: Tier 1 Site Assessment	
	.,
Tier 1 Mobilization/demobilization costs	\$
a. mileage	\$ per mile
Tier 1 at time of closure. Assume three (3) soil borings completed as monitoring wells.	
Soil borings, 25 ft. deep	\$ per
a. Each additional ft. deeper than 25 ft.	\$ boring per ft.

b.	Each additional boring	\$	_ per boring
Boring	s completed as monitoring wells @ 25 ft. deep	\$	_ per well
a.	Each additional ft. deeper than 25 ft.	\$	_ per ft.
b.	Each additional monitoring well	\$	_ per well
Soil S	<u>amples</u>		
a.	OA-1 / MTBE; EDB; and 1, 2-DCA samples	\$	•
b.	OA2 samples	\$	sample _ per sample
Water	Samples	\$	ner
a.	OA-1 / MTBE; EDB; and 1, 2-DCA samples	\$	sample
b.	OA2 samples		sample
Each s	soil gas sample	\$	_ per sample
Plastic	c water line samples	\$	_ per sample
Drinkii	ng well, non-drinking well samples	\$	_ per sample
Tier 1	Report	\$	per report
<u>Mobili</u>	zation if Tier 1 Completed after closure	\$_ mobilization	per 1
_	: The costs for Tier 1 Assessment includes all sees to complete Tier 1 activities.		
neces require breake These	are including services not described above, which are sary to complete Tier 1 activities, or any of the services ed by the RFP, please detail them, their cost and unit downs here. Do not include in the figures shown above. I will be reviewed should your firm be selected as the actor/Consultant.		

<u>Servic</u>	e Description Cost Description Hours Total		
Tack !	5: Tier 2 Site Assessment		
i ask v	o. Her 2 Site Assessment		
Assum	ne five (5) borings completed as monitoring wells.		
Soil bo	orings, 25 ft. deep	\$	per
a.	Each additional ft. deeper than 25 ft.	\$	boring per ft.
	·		
b.	Each additional boring	\$	per boring
Non-h	edrock monitoring well @ 25 ft. deep	¢	per well
INOIT-D			
a.	Each additional ft. deeper than 25 ft		per ft.
b.	Each additional monitoring well	\$	per well
<u>Bedro</u>	ck well (includes drilling @ 25 ft. deep	\$	per well
a.	Each additional ft. deeper than 25 ft.	\$	per ft.
b.	Each additional well	\$	per well
Soil sa	<u>imples</u>		
a.	OA-1 / MTBE; EDB; and 1, 2-DCA samples	\$	per
b.	OA 2 samples	\$	sample per
~.		,	sample

Water samples	
a. OA-1 / MTBE; EDB; and 1, 2-DCA samples	\$ _per
b. OA 2 samples	\$ sample _ per sample
Plastic water line samples	\$ _ per sample
Drinking well, non-drinking well samples	\$ _ per sample
Soil gas well	\$ per well
Soil gas samples	\$ _ per sample
Pathway evaluation	
a. One to two pathways	\$ per
b. Three to four pathways	\$ pathway per
c. Five to seven pathways	\$ pathway per
d. Eight to ten pathways	\$ pathway per pathway
Tier 2 Report	\$ per report
NOTE: The costs for Tier 2 Assessment includes all expenses to complete Tier 2 activities.	
If you are including services not described above, which are necessary to complete Tier 2 activities, or any of the services required by the RFP, please detail them, their cost and unit breakdowns here. Do not include in the figures shown above. These will be reviewed should your firm be selected as the Contractor/Consultant.	
Service Description Cost Description Hours Total	

Task 6: Corrective Action	
Excavation and disposal of soil	\$ per cubic yd
Soil samples	
a. OA-1 / MTBE; EDB; and 1, 2-DCA samples	\$ per sample
b. OA 2 samples	\$ per sample
Water samples	
a. OA-1 / MTBE; EDB; and 1, 2-DCA samples	\$ per sample
b. OA 2 samples	\$ per sample
Monitoring well plugging, 25 ft. well	\$ per well
<u>Drinking/non-drinking well samples</u>	\$ per sample
Drinking/non-drinking water well plugging	\$ per well per foot
Plastic water line samples	\$ per sample
Plastic water line replacement	\$ per foot
Corrective action report	\$ per report

\$ per site
\$ per site
\$ per unit (total)
\$per well
\$per foot
\$ per unit
\$ per unit
\$ per unit

Operational/Maintenance Costs	\$ per yr
Waste Disposal Costs	\$ per gal or cubic yd
Supervisory and Staff Time Costs	\$ per site
CADR/Startup/Progress Summary Reports	\$ per report
NOTE: The costs for Corrective Action Activities includes all expenses to complete Corrective Action Activities.	
If you are including services not described above, which are necessary to complete Corrective Action Activities, or any of the services required by the RFP, please detail them, their cost and unit breakdowns here. Do not include in the figures shown above. These will be reviewed should your firm be selected as the Contractor/Consultant.	
Ence Broduct Bosovery	
Free Product Recovery	
Site Visit	\$ per visit
Free Product Measurement & Recovery	\$ per well
Disposal of Water & Free Product	\$ per gallon
Free Product Recovery Report	\$ per report
NOTE: The costs for Free Product Recovery includes all expenses to complete free product recovery activities.	
If you are including services not described above, which are necessary to complete free product recovery activities, or any of the services required by the RFP, please detail them, their cost and unit breakdowns here. Do not include in the figures shown above. These will be reviewed should your firm be selected as the Contractor/Consultant.	

Service Descrip	tion Cost Description	<u>Hours</u>	<u>Total</u>	
Task 7: Site M	onitoring Report			
Site visit				\$ per visit
Soil samples				
a. OA-1 / N	ITBE; EDB; and 1, 2-DCA	\ samples		\$ _ per
b. OA2 sar	nples			\$ sample _ per sample
Water samples				
a. OA-1 / N	ITBE; EDB; and 1, 2-DCA	A samples		\$ _ per sample
b. OA2 sar	nples			\$ _ per sample
Soil gas sample	<u>s</u>			\$ _ per
Plastic water lin	<u>e samples</u>			\$ sample _ per
Drinking well, no	on-drinking well samples			\$ sample _ per sample
Site monitoring	report			
a. First rep	ort			\$ _ per
b. Subsequ	ent reports			\$ report _ per report
	sts for Site Monitoring R Implete a Site Monitorin		des all	

If you are including services not described above, which are necessary to complete a Site Monitoring Report, or any of the services required by the RFP, please detail them, their cost and unit breakdowns here. Do not include in the figures shown above. These will be reviewed should your firm be selected as the Contractor/Consultant.	
Service Description Cost Description Hours Total	
Task 8: Schedules Upon submittal of the signed contract, the contractor shall provide DNR with a schedule of events which includes the dates the expected events are to occur during the course of the project.	\$per schedule
NOTE: The costs for a Schedule includes all expenses to complete a Schedule of Events. If you are including services not described above, which are necessary to complete a Schedule of Events, or any of the services required by the RFP, please detail them, their cost and unit breakdowns here. Do not include in the figures shown above. These will be reviewed should your firm be selected as the Contractor/Consultant. Service Description Cost Description Hours Total	

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Task 9: Status Reports	
The vendor will be required to submit status reports to the DNR on the first day of each month during the contract. The vendor must also maintain current registrations in the Central Contractor Registration at all times during the contract. The reports shall include information regarding each specific site included in the Iowa LUST ARRA Project for which they have been selected, the status and budgets of work completed or pending. Please see Task 9: Status Report in the Scope of Work section of this RFP for required reporting elements and other details.	\$per report
NOTE: The costs for Status Reports includes all expenses to complete monthly Status Reports.	
If you are including services not described above, which are necessary to complete monthly Status Reports, or any of the services required by the RFP, please detail them, their cost and unit breakdowns here. Do not include in the figures shown above. These will be reviewed should your firm be selected as the Contractor/Consultant.	
Service Description Cost Description Hours Total	
Signature:	
Date:	
Printed Name and Title:	
Name of Vendor Organization:	